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============================================================
Sequence Listing was accepted.
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Reviewer: Anne Corrigan
Timestamp: [year=2008; month=2; day=25; hr=15; min=41; sec=47; ms=713; ]
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Validated By CRFValidator v 1.0.3
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Application No: 10554246   Version No: 1.0

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                     Finished: 2008-02-13 10:49:37.802
                      Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 411 ms
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Error code   Error Description

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<110> OKADA, Takashi
       OZAWA, Keiya

<120> Gene Introduction Efficiency Enhancer

<130> OKAD3006/REF

<140> 10554246
<141> 2008-02-13

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<151> 2003-04-25

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<170> PatentIn version 3.3

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<213> Chromobacterium sp.

<220>
<221> SITE
<222> (1)..(1)
<223> In the formula COOHCH2CH(CHCHC2H4SH) OH, the carboxylic group is
       bonded with the amino group of the first amino acid Val.

<220>
<221> SITE
<222> (2)..(2)
<223> In the formula COOHCH2CH(CHCHC2H4SH)OH, the SH group is bonded
       with the SH group of the second amino acid Cys via a disulfide
       bond.

<220>
<221> SITE
<222> (3)..(3)
<223> Xaa is any naturally occurring amino acid.

<220>
<221> SITE
<222> (4)..(4)
<223> In the formula COOHCH2CH(CHCH2H4SH)OH, the hydroxyl group is
       bonded with the carboxylic group of the fourth amino acid Val.

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Val Cys Xaa Val
1